

Claims

- [c1] 1. An electric power evaluation system, comprising:
an input module, used to receive a condition input by a user;
a database, used to store a historical record of a total power rate, a basic power rate, an additional fee for excess usage, and a circuitry allowance;
an analysis module, wherein the analysis method calculates and generates an optimum total power rate according to the condition as well as the historical record of the total power rate, the basic power rate, the additional fee for excess usage, and the circuitry allowance;
a contract generation module, wherein the contract generation module generates a contract having an optimum capacity based on the optimum total power rate; and
an output module, used to output the contract to the user.
- [c2] 2. The electric power evaluation system of claim 1, wherein the condition comprises an electricity-engaged duration.
- [c3] 3. The electric power evaluation system of claim 1, wherein the database further stores a plurality of electric power vendor brands.
- [c4] 4. The electric power evaluation system of claim 3, wherein the condition comprises one of the electric power vendor brands.

- [c5] 5. The electric power evaluation system of claim 3, wherein each of the electric power vendor brands has a specific pricing regulation.
- [c6] 6. The electric power evaluation system of claim 1, wherein the input module is a keyboard.
- [c7] 7. The electric power evaluation system of claim 1, wherein the input module is a mouse.
- [c8] 8. The electric power evaluation system of claim 1, wherein the database is stored in a storage device.
- [c9] 9. The electric power evaluation system of claim 1, wherein the analysis module is a software stored in a storage device.
- [c10] 10. The electric power evaluation system of claim 1, wherein the analysis module is an Application Specific Integrated Circuit (ASIC).
- [c11] 11. The electric power evaluation system of claim 1, wherein the contract generation module is a software stored in a storage device.
- [c12] 12. The electric power evaluation system of claim 1, wherein the contract generation module is an Application Specific Integrated Circuit (ASIC).
- [c13] 13. The electric power evaluation system of claim 1, wherein the output module is a display device.

- [c14] 14. An electric power evaluation method, comprising:
receiving a condition input by a user;
calculating and generating an optimum total power rate
according to the condition as well as a historical record of a
total power rate, a basic power rate, an additional fee for
excess usage, and a circuitry allowance;
generating a contract having an optimum capacity based on
the optimum total power rate; and
outputting the contract to the user.
- [c15] 15. The electric power evaluation method of claim 14, wherein
the condition comprises an electricity-engaged duration.
- [c16] 16. The electric power evaluation method of claim 14, wherein
the historical record of the total power rate, the basic power
rate, the additional fee for excess usage, and the circuitry
allowance are stored in a database.
- [c17] 17. The electric power evaluation method of claim 16, wherein
the database further stores a plurality of electric power vendor
brands.
- [c18] 18. The electric power evaluation method of claim 17, wherein
the condition comprises one of the electric power vendor
brands.
- [c19] 19. The electric power evaluation method of claim 17, wherein
each of the electric power vendor brands has a specific pricing

regulation.